

ABSTRACT OF THE DISCLOSURE

[0025] In one embodiment, a golf club of the so called putter type includes a cylinder shaped head having a vertical semi-through hole placed in the middle of the cylindrical surface, a second threaded hole perpendicular to the first hole for the insertion of a screw, and a shaft of adjustable length inserted in the first hole. The shaft includes a first portion inserted in said semi-through hole, vertically and orthogonally relative to said head, and further includes portions that are one opposite to the other and bent at an angle in relation to the first vertical portion, of which an angled upper portion is disposed parallel to the ground when the club is in its position of use, said end in turn supporting a grip formed by two spheres of different diameters, with the inner sphere configured to slide along the shaft.